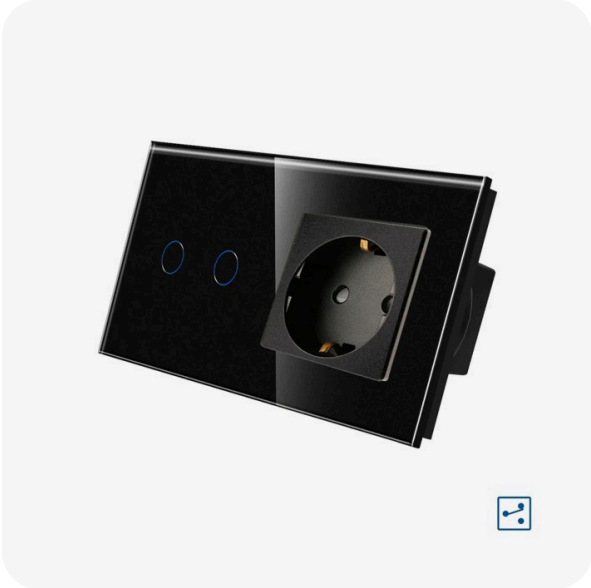
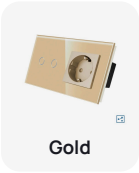
# LUXION double two-way / intermediate touch switch with socket and glass frame, A Series

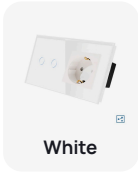
Double two-way / intermediate touch switch with 16A socket in an elegant LUXION glass frame, A Series.




Black


Gold


Grey


White

## CODES

| Colour | Code |
|---|---|
| Black | LX-MT-A202/MP010-B |
| Gold | LX-MT-A202/MP010-G |
| Grey | LX-MT-A202/MP010-GY |
| White | LX-MT-A202/MP010-W |

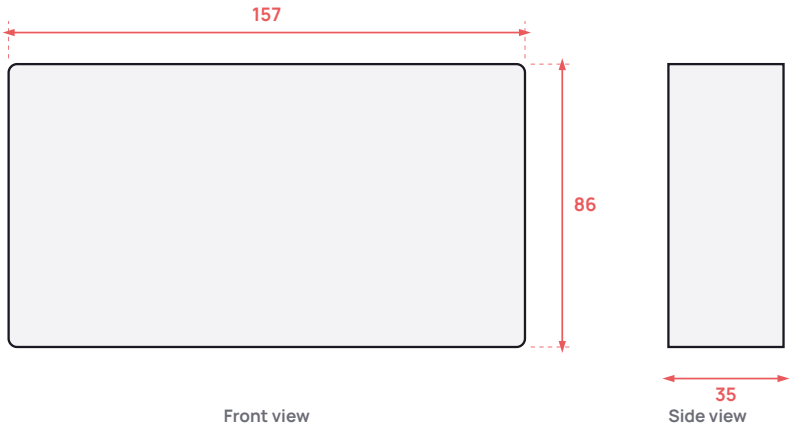
## SPECIFICATIONS

| | |
|---|---|
| Brand | LUXION |
| Standard | German (Schuko) |
| Category | Sockets › Switch and socket |
| Product type | Double two-way / intermediate touch switch + Schuko socket with glass frame, A Series |
| Function | Touch, two-way / intermediate, no synchronisation, no sound when touched |
| Number of buttons | 2 |
| Number of sockets | 1 |
| Operating voltage | 110–250 V |
| Frequency | 50/60 Hz |
| Rated current | 16 A (socket) |
| Maximum load | 600 W/channel, resistive (switch) |
| Standby consumption | 0.02 W |
| Front material | Glass |
| Front dimensions (W × H) | 157 × 86 mm |
| Depth | 35 mm overall |

| | |
|---|---|
| Operating humidity | 10% ~ 93% |
| Service life | Up to 100,000 operations |
| Colours | white, black, grey, gold |

## DIMENSION DRAWING

Dimensions in mm




## DESCRIPTION

Double two-way / intermediate switch with socket and LUXION glass frame, A Series, with a compact, elegant and minimalist design.

Its construction is durable and the products do not discolour over time. It is a practical product, made from high-quality, long-lasting materials, offering functionality and comfort in your home.

- Silent operation: makes no sound when touched.
- Service life of up to 100,000 operations.
- No synchronisation required.

### Features

The touch sensor is extremely precise, like the sensor of a smartphone. The front panel does not discolour, so the elegant design stays unchanged.

- Precise touch sensor
- Does not discolour over time
- Silent to the touch
- Up to 100,000 operations
- No synchronisation required

### Technical parameters of the two-way mechanism

- Load: 600W per channel – resistive
- Frequency: 50/60Hz
- Self-consumption: 0.02W
- Operating temperature: -20°C ~ +70°C
- Humidity: 10% ~ 93%

### Structure / components

The set consists of a glass frame, a double two-way / intermediate switch mechanism and a socket mechanism.

- LX-GP017
- LX-MT-A202
- LX-MP010

### Dimensions

Overall dimensions: 157 x 86 x 35 mm.

installation or removal. In two-way wiring, two mechanisms are connected to each other via the "two-way" terminal, with a ~220V supply.

- 1. Open the packaging.
- 2. Connect the wires and tighten the screws.
- 3. Fix the frame with the screws.
- 4. Fit the front panel.
- Terminals: two-way, L4, L3, L2, L1, L, N
- N (neutral), L (live)